VARTA

BUTTON CELLS

An excellent **quality** assortment.

VARTA convinces in this special segment with an excellent quality assortment.

The most widely distributed range in the world* **Rayovac Acoustic Special** dominates with an excellent market position. The **patented technology** , the high endurance performance and consumer friendly packaging results in high acceptance among consumers and professionals.

New: mercury - free and corrosion resistant shell for more performance and improved conductivity.

Essential for all who work with watch: the complete **VARTA watch cells range.** A patented technology with high endurance performance and wide distribution on the market

* Source: independant market research institute

WATCH CELLS

V 377

V 377

- **Covers the complete range of button cells for all kinds of watches**
- **Products distinguished by high quality and reliability**
- **Packed in the proven j-pack; optimised for the battery replacement in workshops**

Type	Voltage (V)	Electrochemical system	Typical capacity (mAh)	Height (mm)	Diameter (mm)	Weight (g)	Order No. Consumer unit	EAN/GTIN Consumer unit	Minimum pieces/ shipment unit	Innercarton	Mastercarton	IEC
V 301	1.55	Silver	115	4.2	11.6	1.78	00301 101 111	40 08496 24536 9	10	100	1000	SR 43
V 303	1.55	Silver	160	5.4	11.6	2.33	00303 101 111	40 08496 24542 0	10	100	1000	SR 44
V 309	1.55	Silver	70	5.4	7.9	1.08	00309 101 111	40 08496 24545 1	10	100	1000	SR 48
V 315	1.55	Silver	20	1.5	7.9	0.4	00315 101 111	40 08496 24555 0	10	100	1000	SR 67
V 317	1.55	Silver	8	1.6	5.8	0.18	00317 101 111	40 08496 24561 1	10	100	1000	SR 62
V 319	1.55	Silver	16	2.66	5.8	0.25	00319 101 111	40 08496 24562 8	10	100	1000	SR 64
V 321	1.55	Silver	13	1.65	6.8	0.25	00321 101 111	40 08496 24585 7	10	100	1000	SR 65
V 329	1.55	Silver	36	3.1	7.9	0.6	00329 101 111	40 08496 24586 4	10	100	1000	–
V 335	1.55	Silver	5	1.25	5.8	0.15	00335 101 111	40 08496 10146 7	10	100	1000	–
V 337	1.55	Silver	8.3	1.65	4.8	0.13	00337 101 111	40 08496 36211 0	10	100	1000	–
V 339	1.55	Silver	11	1.4	6.8	0.22	00339 101 111	40 08496 24587 1	10	100	1000	–
V 341	1.55	Silver	11	1.4	7.9	0.27	00341 101 111	40 08496 24588 8	10	100	1000	–
V 344	1.55	Silver	100	3.6	11.6	1.50	00344 101 111	40 08496 24590 1	10	100	1000	SR 42
V 346	1.55	Silver	10	1.29	7.9	0.3	00346 101 111	40 08496 10148 1	10	100	1000	–
V 350*	1.55	Silver	100	3.6	11.6	1.50	00350 101 111	40 08496 24569 7	10	100	1000	SR 42
V 357*	1.55	Silver	145	5.4	11.6	2.33	00357 101 111	40 08496 24571 0	10	100	1000	SR 44
V 361*	1.55	Silver	18	2.1	7.9	0.4	00361 101 111	40 08496 26169 7	10	100	1000	SR 58
V 362	1.55	Silver	21	2.1	7.9	0.4	00362 101 111	40 08496 24572 7	10	100	1000	SR 58
V 364	1.55	Silver	20	2.15	6.8	0.33	00364 101 111	40 08496 24573 4	10	100	1000	SR 60
V 370*	1.55	Silver	30	2.1	9.5	0.6	00370 101 111	40 08496 26171 0	10	100	1000	SR 69
V 371	1.55	Silver	44	2.1	9.5	0.61	00371 101 111	40 08496 24591 8	10	100	1000	SR 69
V 373	1.55	Silver	23	1.6	9.5	0.5	00373 101 111	40 08496 24592 5	10	100	1000	SR 68
V 377	1.55	Silver	27	2.6	6.8	0.39	00377 101 111	40 08496 24593 2	10	100	1000	SR 66
V 379	1.55	Silver	14	2.15	5.8	0.23	00379 101 111	40 08496 24594 9	10	100	1000	SR 63
V 381	1.55	Silver	45	2.1	11.6	0.9	00381 101 111	40 08496 24595 6	10	100	1000	SR 55
V 384	1.55	Silver	38	3.6	7.9	0.69	00384 101 111	40 08496 24564 2	10	100	1000	SR 41
V 386*	1.55	Silver	115	4.2	11.6	1.78	00386 101 111	40 08496 24565 9	10	100	1000	SR 43
V 389*	1.55	Silver	85	3.05	11.6	1.31	00389 101 111	40 08496 24567 3	10	100	1000	SR 54
V 390	1.55	Silver	80	3.05	11.6	1.32	00390 101 111	40 08496 24568 0	10	100	1000	SR 54
V 391*	1.55	Silver	40	2.1	11.6	0.9	00391 101 111	40 08496 24578 9	10	100	1000	SR 55
V 392*	1.55	Silver	38	3.6	7.9	0.69	00392 101 111	40 08496 24579 6	10	100	1000	SR 41
V 393*	1.55	Silver	65	5.4	7.9	1.08	00393 101 111	40 08496 24581 9	10	100	1000	SR 48
V 394	1.55	Silver	67	3.6	9.5	1.04	00394 101 111	40 08496 24582 6	10	100	1000	SR 45
V 395	1.55	Silver	42	2.7	9.5	0.75	00395 101 111	40 08496 24583 3	10	100	1000	SR 57
V 396*	1.55	Silver	25	2.6	7.9	0.55	00396 101 111	40 08496 24574 1	10	100	1000	SR 59
V 397	1.55	Silver	30	2.6	7.9	0.5	00397 101 111	40 08496 24576 5	10	100	1000	SR 59
V 399*	1.55	Silver	42	2.7	9.5	0.75	00399 101 111	40 08496 24577 2	10	100	1000	SR 57

* HighDrain

WATCH CELLS REFERENCE LIST

V 377

V 377

VARTA BUTTON CELLS						Other References								
Type	Order No.	Voltage (V)	Electrochemical system	Diameter (mm)	Height (mm)	Bulova	Citizen	Duracell	GP Sylva Cell	Panasonic, Maxell, Sony, Toshiba	Rayovac, Renata, Energizer/Ucar	Seiko	Timex	IEC
V 74 PX	04074 101 401	15.0	Alkaline	16.0	35.0	–	–	MN 154	220 A	–	504	–	–	–
V 301	00301 101 111	1.55	Silver	11.6	4.2	226	280-01	D 301	301	SR 43 SW	301	SB-AB	D	SR 43
V 303	00303 101 111	1.55	Silver	11.6	5.4	–	280-08	–	303	SR 44 SW	303	SB-AB	A	SR 44
V 309	00309 101 111	1.55	Silver	7.9	5.4	–	–	–	–	SR 754 SW	309	–	–	SR 48
V 315	00315 101 111	1.55	Silver	7.9	1.6	614	280-56	–	315	SR 716 SW	315	SB-AT	HA	SR 67
V 317	00317 101 111	1.55	Silver	5.8	1.65	616	280-58	–	317	SR 516 SW	317	SB-AT	CA	SR 62
V 319	00319 101 111	1.55	Silver	5.8	2.7	615	280-60	–	319	SR 527 SW	319	SB-AE/DE	–	SR 64
V 321	00321 101 111	1.55	Silver	6.8	1.65	611	280-73	D 321	321	SR 616 SW	321	SB-AE/DF	DA	SR 65
V 329	00329 101 111	1.55	Silver	7.9	3.1	–	–	D 329	329	SR 731 SW	329	–	–	–
V 335	00335 101 111	1.55	Silver	5.8	1.25	622	280-68	–	–	SR 512 SW	335	SB-AB	–	–
V 337	00337 101 111	1.55	Silver	4.8	1.6	–	–	–	–	SR 416 SW	337	–	–	–
V 339	00339 101 111	1.55	Silver	6.8	1.4	–	–	–	–	SR 614 SW	339	–	–	–
V 341	00341 101 111	1.55	Silver	7.9	1.4	627	–	–	–	SR 714 SW	341	–	–	–
V 344	00344 101 111	1.55	Silver	11.6	3.6	242	–	–	–	SR 1136 SW	344	–	–	SR 42
V 346	00346 101 111	1.55	Silver	7.9	1.29	628	280-66	–	–	SR 712 SW	346	SB-DH	–	–
V 350*	00350 101 111	1.55	Silver	11.6	3.6	604	280-19	D 350	–	–	350	–	–	SR 42
V 357*	00357 101 111	1.55	Silver	11.6	5.4	228	280-62	D 357 H	357	SR 44 W	357	SB-B9	J	SR 44
V 361*	00361 101 111	1.55	Silver	7.9	2.1	–	280-23	–	–	SR 721 W	361	SB-BK/EK	X	SR 58
V 362	00362 101 111	1.55	Silver	7.9	2.1	601	280-29	D 362	362	SR 721 SW	362	SB-DK/AK	S	SR 58
V 364	00364 101 111	1.55	Silver	6.8	2.15	602	280-34	D 364	364	SR 621 SW	364	SB-AG/DG	T	SR 60
V 370	00370 101 111	1.55	Silver	9.5	2.1	620	280-51	–	370	SR 920 W	370	SB-BN	Z	SR 69
V 371	00371 101 111	1.55	Silver	9.5	2.1	605	280-31	D 371	371	SR 920 SW	371	SB-AN	–	SR 69
V 373	00373 101 111	1.55	Silver	9.5	1.6	617	280-45	D 373	373	SR 916 SW	373	SB-AJ/DJ	WA	SR 68
V 377	00377 101 111	1.55	Silver	6.8	2.6	606	280-39	D 377	377	SR 626 SW	377	SB-AW	BA	SR 66
V 379	00379 101 111	1.55	Silver	5.8	2.15	618	280-59	D 379	379	SR 521 SW	379	SB-AC/DC	JA	SR 63
V 381	00381 101 111	1.55	Silver	11.6	2.1	317	280-27	D 381	381	SR 1110 SW	381	SB-DS/AS	–	SR 55
V 384	00384 101 111	1.55	Silver	7.9	3.6	247	280-18	D 384	384	SR 41 SW	384	SB-A1/D1	–	SR 41
V 386*	00386 101 111	1.55	Silver	11.6	4.2	260	280-41	D 386	386	SR 43 W	386	SB-BB	H	SR 43
V 389*	00389 101 111	1.55	Silver	11.6	3.05	626	280-15	D 389	389	SR 1130 W	389	SB-BU	M	SR 54
V 390	00390 101 111	1.55	Silver	11.6	3.05	603	280-24	D 390	390	SR 1130 SW	390	SB-AU	–	SR 54
V 391*	00391 101 111	1.55	Silver	11.6	2.1	609	280-30	D391	391	SR 1120 SW	391	SB-BS/ES	L	SR 55
V 392*	00392 101 111	1.55	Silver	7.9	3.6	247	280-13	D392	392	SR 41 W	392	SB-B1	K	SR 41
V 393*	00393 101 111	1.55	Silver	7.9	5.4	255	–	D 393	393	SR 754 SW	393	SB-B3	F	SR 48
V 394	00394 101 111	1.55	Silver	9.5	3.6	625	280-17	D 394	394	SR 936 SW	394	SB-A4	–	SR 45
V 395	00395 101 111	1.55	Silver	9.5	2.7	610	280-48	D 395	395	SR 927 SW	395	SB-AP/DP	LA	SR 57
V 396*	00396 101 111	1.55	Silver	7.9	2.6	612	280-52	D 396	396	SR 726 W	396	SB-BL	V	SR 59
V 397	00397 101 111	1.55	Silver	7.9	2.6	607	280-28	D 397	397	SR 726 SW	397	SB-AL	N	SR 59
V 399	00399 101 111	1.55	Silver	9.5	2.7	613	280-	D 399	399	SR 927 W	399	SB-BP/EP	W	SR 57

* HighDrain

ELECTRONICS REFERENCE LIST

CR 2016

CR 2025

CR 2032

VARTA Piles Électroniques						Autres références						
Type	Référence	Tension (V)	Technologie	Diamètre (mm)	Hauteur (mm)	Energizer	Duracell	GP Sylva Cell	Kodak	Panasonic	Renata	Désignation
CR 1216	06216 101 401	3.0	Lithium	12.5	1.6	CR 1216	–	–	–	CR 1216	CR 1216	CR 1216
CR 1220	06220 101 401	3.0	Lithium	12.5	2.0	CR 1220	DL 1220	CR 1220	–	CR 1220	CR 1220	CR 1220
CR 1225	06225 101 401	3.0	Lithium	12.5	2.5	–	–	–	–	–	–	CR 1225
CR 1616	06616 101 401	3.0	Lithium	16.0	1.6	CR 1616	DL 1616	CR 1616	–	CR 1616	CR 1616	CR 1616
CR 1620	06620 101 401	3.0	Lithium	16.0	2.0	CR 1620	DL 1620	–	–	CR 1620	CR 1620	CR 1620
CR 1632	06632 101 401	3.0	Lithium	16.0	3.2	CR 1632	DL 1632	–	–	CR 1632	CR 1632	CR 1632
CR 2016	06016 101 401	3.0	Lithium	20.0	1.6	CR 2016	DL 2016	CR 2016	KCR 2016	CR 2016	CR 2016	CR 2016
CR 2025	06025 101 401	3.0	Lithium	20.0	2.5	CR 2025	DL 2025	CR 2025	KCR 2025	CR 2025	CR 2025	CR 2025
CR 2032	06032 101 401	3.0	Lithium	20.0	3.2	CR 2032	DL 2032	CR 2032	KCR 2032	CR 2032	CR 2032	CR 2032
CR 2320	06320 101 401	3.0	Lithium	23.0	2.0	CR 2320	DL 2320	–	–	CR 2320	CR 2320	CR 2320
CR 2430	06430 101 401	3.0	Lithium	24.5	3.0	CR 2430	DL 2430	CR 2430	–	–	CR 2430	CR 2430
CR 2450	06450 101 401	3.0	Lithium	24.5	5.0	CR 2450	DL 2450	–	–	–	CR 2450	CR 2450
CR 2 NP	06202 101 401	3.0	Lithium	11.6	60.0	–	–	–	–	–	–	–
CR 1/3 N	06131 101 401	3.0	Lithium	11.6	10.8	2 L 76	DL 1/3 N	–	K 58 L	–	–	–
V 28 PXL	06231 101 401	6.0	Lithium	13.0	25.1	L 544	PX 28	–	K 28 L	–	–	–
V 8 GS/391	04173 101 401	1.55	Silber	11.6	2.1	191	SR 55	191	–	SR 1120 W	–	SR 55
V 10 GA	04274 101 401	1.5	Alkaline	11,6	3.05	189	LR 54	189	–	LR 1130 P	–	LR 54
V 10 GS/389	04174 101 401	1.55	Silber	11.6	3.05	389	D 389	389	–	SR 1130 P	389	SR 54
V 11 A	04211 101 401	6.0	Alkaline	10.2	16.5	–	MN 11	11 A	–	–	–	–
V 12 GA	04278 101 401	1.5	Alkaline	11.6	4.2	186	LR 43	186	–	LR 43 P	LR 43	LR 43
V 12 GS/389	04178 101 401	1.55	Silber	11.6	4.2	386	D 386	386	–	SR 43 P	386	SR 43
V 13 GA	04276 101 401	1.5	Alkaline	11.6	5.4	157/A 76	PX 76 A	A 76	KA 76	LR 44 P	LR 44	LR 44
V 13 GS/357	04176 101 401	1.55	Silber	11.6	5.4	357	D 357	357	–	SR 44 P	357	SR 44
V 23 GA	04223 101 401	12.0	Alkaline	10.3	28.5	A 23	MN 21	A 23	K 23 A	–	–	–
V 27 A	04227 101 401	12.0	Alkaline	8.0	28.2	–	MN 27	27 A	–	–	–	–
V 28 PX	04028 101 401	6.2	Silber	13.0	25.2	544	PX 28	476	KS 28	4 SR 44 P	–	4 SR 44
V 74 PX	04074 101 401	15.0	Alkaline	16.0	35.0	504	MN 154	220 A	–	–	–	–
V 76 PX	04075 101 401	1.55	Silber	11.6	5.4	EPX 76	D 357 H	–	KS 76	SR 44 P	–	SR 44
V 362	00362 101 401	1.55	Silber	7.9	2.1	362	D 362	362	–	SR 721 SW	362	SR 58
V 364	00364 101 401	1.55	Silber	6.8	2.15	364	D 364	D 364	–	SR 621 SW	364	SR 60
V 371	00371 101 401	1.55	Silber	9.5	2.1	371	D 371	371	–	SR 920 SW	371	SR 69
V 377	00377 101 401	1.55	Silber	6.8	2.6	377	D 377	377	–	SR 626 SW	377	SR 66
V 379	00379 101 401	1.55	Silber	5.8	2,15	379	D 379	379	–	SR 521 SW	379	SR 63
V 390	00390 101 401	1.55	Silber	11.6	3.05	390	D 390	390	–	SR 1130 SW	390	SR 54
V 392	00392 101 401	1.55	Silber	7.9	3.6	392	D 392	392	–	SR 41 W	392	SR 41
V 395	00395 101 401	1.55	Silber	9.5	2.7	395	D 395	395	–	SR 927 SW	395	SR 57
V 625 U	04626 101 401	1.5	Alkaline	16	6.2	EPX 625 G	PX 625 A	625 A	KA 625	–	–	LR 9
V 4034	04034 101 401	6.0	Alkaline	13.0	25.2	A 544	PX 28 A	476 A	K 28 A	4 LR 44 P	–	4 LR 44
4001	04001 101 401	1.5	Alkaline	12.0	30.2	E 90	MN 9100	910 A	KN	–	–	LR 1